

**Amendments to the Specification:**

Please replace the paragraph bridging pages 8 and 9 with the following amended paragraph:

Referring to the embodiment disclosed by Figure 6, the fluidic circuit *per se* is diagrammatically illustrated in Figure 7 and includes a power nozzle 70 projecting a jet of water into an interaction region 71 past a pair of control ports 72, 73 which are juxtaposed at the upstream end of the interaction region ~~[[20]]~~ 71 and to respective sides thereof. The interaction region shown in Figure 7 is of the cross-over type in which the side walls 74, 75 first diverge from the power nozzle 70 and then gradually converge to a throat region 76 and to an outlet 77 having a pair of diverging walls 78, 79. In prior art techniques for manufacturing a fluidic device of Figure 7, the fluidic previously was executed in two molded halves and fitted together or by techniques shown in Figures 1 - 3. However, according to the present invention, the fluidic is effectively molded in two parts separated along the lines 80 shown in dotted lines in Figure 7. Thus, the downstream throat region 77 is molded separately from the upstream interaction region (e.g. the main portion thereof). Referring now to Figure 6, the fluidic body 80 is molded as an integral unit having

an input for water or other liquids 81 feeding a power nozzle 82. A pair of control ports (only one shown) 83, 84 (72, 73 in Figure 7) are at the upstream end of a pair of diverging side walls 86, 87. The outer ends of the control ports are plugged or blocked by ball members B1 and B2. A downstream attachment element 90 is formed with the volumetric space constituting an exit throat 91 (which corresponds to exit throat 77 in Figure 7) and an outlet aperture corresponding to outlet aperture 78 having diverging side walls corresponding to diverging side walls 78 and 79. The fluidic oscillator shown in Figure 6 is provided with upper and lower plates 93, 94 which have apertures 95 (and a further aperture for the other control port). Top and bottom inertance loop plates 96, 97 are provided with inertance loop passages IP1, IP2 (IP2 not visible in Figure 6) which have an end E which is positioned over hole 95. Locating pins LP1 and LP2 are fitted on apertures IPA1, IPA2 so as to accurately locate the inertance plates IP1 and IP2 precisely over the holes 95.